

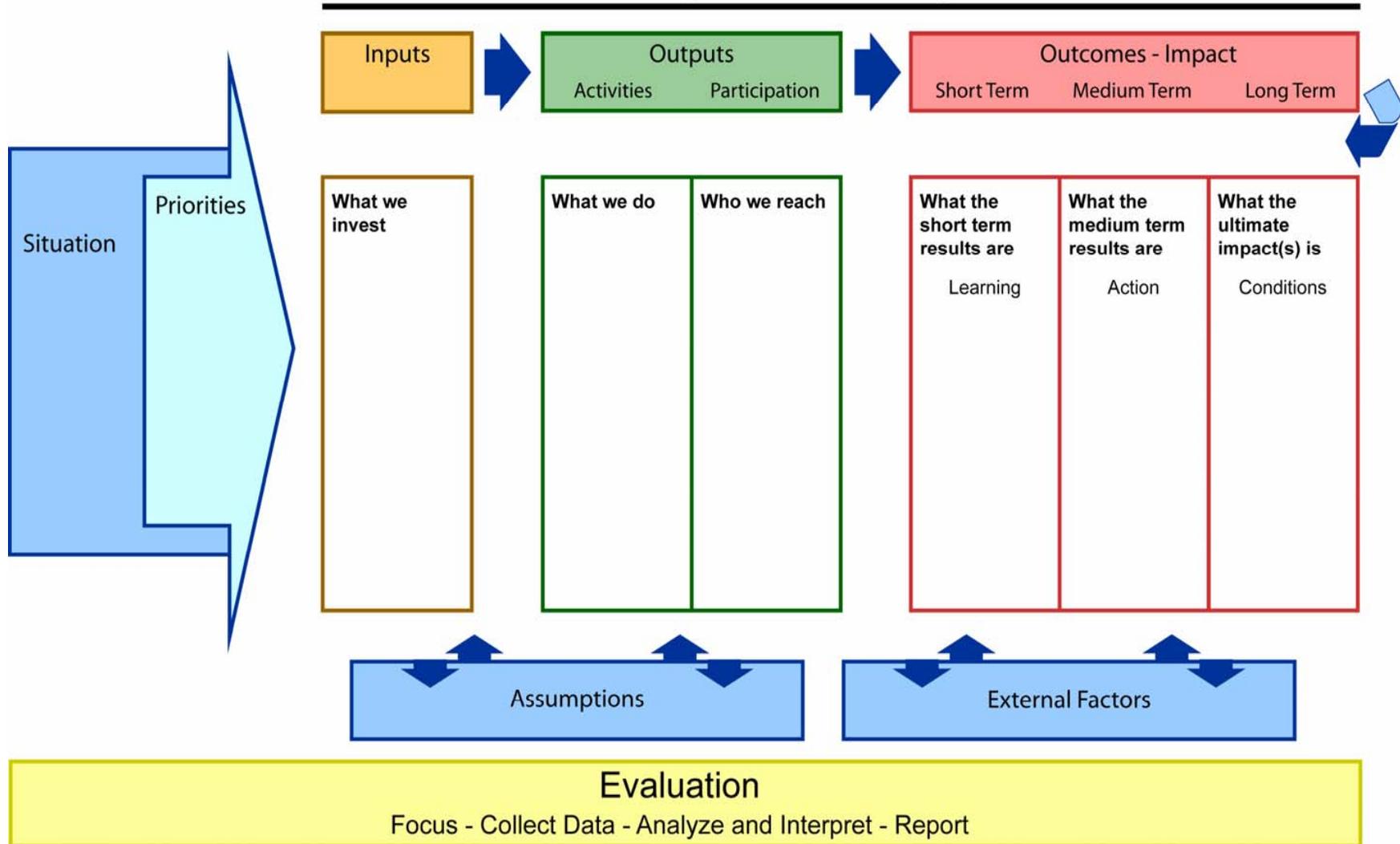


Logic Model for Evaluating Mentoring



Logic Model

Program Action - Logic Model





Logic Model

- Logic model connects plan to results
- Logic model identifies inputs, outputs and outcomes
- Concepts are represented in boxes
- How to measure?
- Logic model facilitates evidence-based evaluation
- Logic model identifies data to be collected



Collecting & Reporting Data

- Strategic Plans
- Logic Models
- Logs
- Surveys
- Periodic Reporting
- Interviews
- Record Keeping
- Traditional Scientific Output Measures



Observations

- **Logic Model is iterative, allowing for corrections**
- **It is not a linear path**
- **Can be easier to identify long-term outcomes and work back**
- **Helpful to divide the program into smaller steps**
- **Pay attention to external factors when identifying outcomes to evaluate**



Recommendations for NIH

- Develop case studies illustrating the application of Logic Model to mentoring programs
- Examine mentoring programs outside of NIH to discover successful evaluation techniques (“don’t reinvent the wheel”)
- Include resources for long-term follow-up in evaluation studies